SPECIAL PACKAGING INSTRUCTION
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12311195 (19207) COOLER FILLID TRANSM	1. FART OR DRAWING NO. (CAGE) NOMENCLATURE	The public reporting burden for this collection of information is estimated to average 30 days per response, including the time for reviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. Sand comments regarding this burden estimate or any other expect of this collection of information. Sand comments regarding this burden any other expect of this collection of information information of percentages and Reports (9704–9188), 1215, Jefferson Davis Highway, Suite 1204, Artitioner, VA 22207–4302, Reported that including any other provision of law, no person shall be subject to any paraty for falling to comply with a collection of information if the one and display a currently valid OMB control number. PLEASE DO NOT HETUHN YOUR FORM TO THIS ADDRESS	SPECIAL PACKAGING INSTRUCTION
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. FART OR DRAWING NO. (CAGE) NOMENCLATURE	AGE) NOMENCLATURE				2. CODE IDENT
12311195 (12311195 (19207) COOLER, FLUID, TRANSM	LUID,TR.	ANSM		19207
. NATIONAL STOCK NUMBER		:			5. DATE OF DRAWING
	2520-01-067-3873	3			02-16-00
QUP	8. 100	9. UNIT PA	9. UNIT PACK WT. (LB)	3)	10. UNIT PACK CU (CI
1 EA	NONE		68.8		2.591
2. MILITARY PRESERVATION (METHOD)	(МЕТНОВ)		18. STEPS	19. REQ'D	
MIL-STD-207	MIL-STD-2073-1C, METHOD 20		1A	A/R	PRESERVATIVE
3. CLEANING			2B	2	PLUG: NAS834
MIL-STD-20	MIL-STD-2073-1C, CODE 1		3C	1	WRAP: HEAVY
4. DRYING					STRETCHABLE
MIL-ST	MIL-STD-2073-1C		4D	1	SLEEVE: ASTM
					CLASS WR, GF
5. PACKING			5D	2	PAD: ASTM-D4
e. LEVEL A					CLASS WR, GF
MIL-STD-207;	MIL-STD-2073-1C AND NOTE F	.,	6E		CONTAINER: A
b. LEVEL B					VARIETY DW. C

EAVY DUTY, GREASEPROOF,

S834, OR EQUIVALENT.

/ATIVE: VV-L-800.

20. DESCRIPTION

1ABLE, SIZE: 50 X 36.

ASTM-D4727, TYPE CF, VARIETY TW

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11. UNIT PACK SIZE (INCHES)

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29.0 X 19.3 X 8.0

6. REVISION

4.

FLUSH INTERIOR OF COOLER, FLUID, TRANSM THEN DRAIN EXCESS

16. MARKING

MIL-STD-2073-1C AND NOTE F

SIZE:

18-5/8 X 7-3/8 X 27-1/8

/R, GRADE 1100, SIZE: 25 X 17. M-D4727, TYPE CF, VARIETY TW, /R, GRADE 1100, SIZE: SEE BELOW.

ER: ASTM-D5118, TYPE CF, STYLE

2

DW, CLASS WR, GRADE V13c

17. NOTES / DRAWING

MIL-STD-129

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SECURE WITH TAPE

Ġ INSERT ONE PLUG INTO EACH PORT OF COOLER, FLUID, TRANSM. IF PART HAS BEEN RECEIVED PRESERVED AND PLUGGED, THEN THIS STEP ALONG WITH STEP ONE MAY BE ELIMINATED.

Ö SECURE SLEEVE WITH TAPE, STAPLES OR GLUE AND PLACE AROUND WRAPPED PART. PLACE BOTH PADS ON SURFACE OF PART TO FILL VOID BETWEEN PART AND TOP OF SLEEVE.

CLOSE CONTAINER IN ACCORDANCE WITH ASTM-D1974, METHOD 4B2

įπ π CONFORMING TO PPP-B-601 OR NAILED WOOD BOX CONFORMING TO CLASS 2 OF PPP-B-621.

LEVEL B: THE UNIT CONTAINER IS AN ACCEPTABLE LEVEL B SHIPPING CONTAINER WHEN SEALED AND LEVEL A: PACKING SHALL BE ACCOMPLISHED USING A CLEATED PLYWOOD BOX, OVERSEAS TYPE

FOR BOTH LEVEL A AND LEVEL B, WHEN THE TOTAL QUANTITY TO BE SHIPPED TO THE SAME DESTINATION EXCEEDS 125 POUNDS, EXTERIOR PACKS WITHOUT SKIDS SHALL BE PALLETIZED. REINFORCED IN ACCORDANCE WITH ASTM-D1974, METHOD 2C OR 2D.

MIL-HDBK-774 MAY BE USED FOR GUIDANCE

SCORE LINE						7-1/4
E WITH	ORDANCI	KING IN ACC	AND THE PAC AINER SPECIF	ION, THE UNIT PACK.	INSPECT THE PRESERVATION, THE UNIT PACK AND THE PACKING IN ACCORDANCE WITH MIL-STD-2073-1C AND THE APPLICABLE CONTAINER SPECIFICATION.	<u>-</u> ح

17-3/4 44-1/4 62 - 1/488-7/8 90-7/8 7 ITE DIRECTION

DD FORM 2169, JUN 1997 (EG) was-ss

PREVIOUS EDITIONS ARE OBSOLETE

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